

Barrel marking: The caliber 7.62 NATO is stamped on left side of the barrel, approximately 10-inches forward of the receiver. The assemblers mark is stamped next to the recoil bracket. On the right side next to the recoil bracket is the MagnaFlux acceptance mark, proof mark and final inspectors mark.	
Bayonet: None	
Butt plate: Aluminum assembly is adjustable through a range of 2.7	
Cartridge: 7.62 NATO M118 Special Ball, match-grade ammunition with 173-grain boat-tail bullet.	
Contract: The initial U.S. Government contract was #DAAA21-87-C-0086. Initially each system sold for \$4,995, and later this was reduced to \$3,980 each, complete.	
Designer / inventor: Principle designer assigned to the SWS project was F.E. Martin. T.C. Douglas was assigned as project superintendent. Program at Remington began with one full-time employee assigned; and finished with 14.	
Finish:	